

## 1. Parametry konstrukcji

Typ konstrukcji: MultiPlate MP200

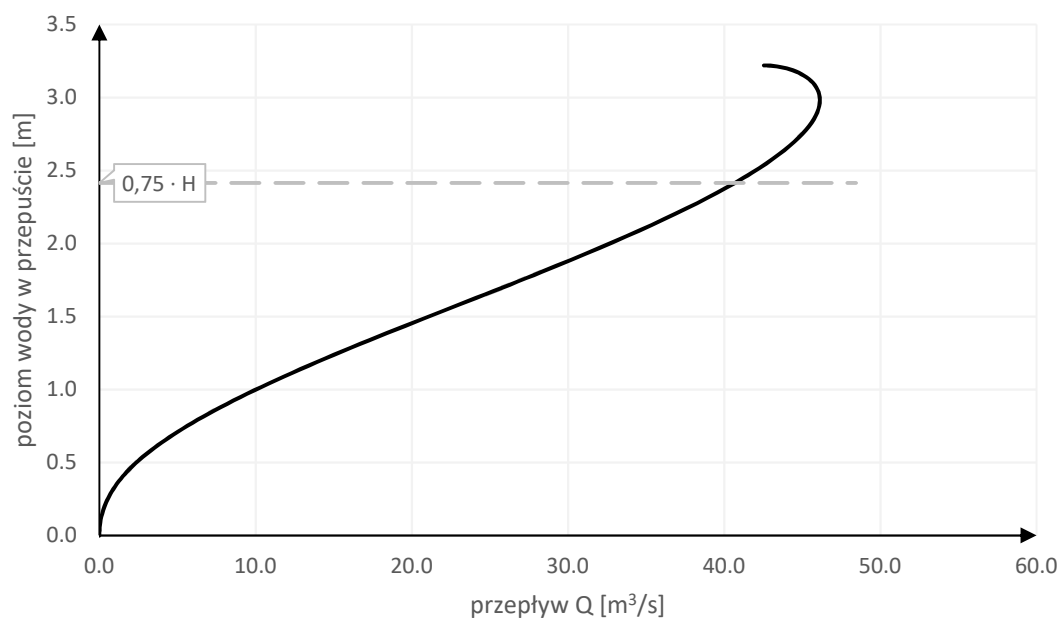
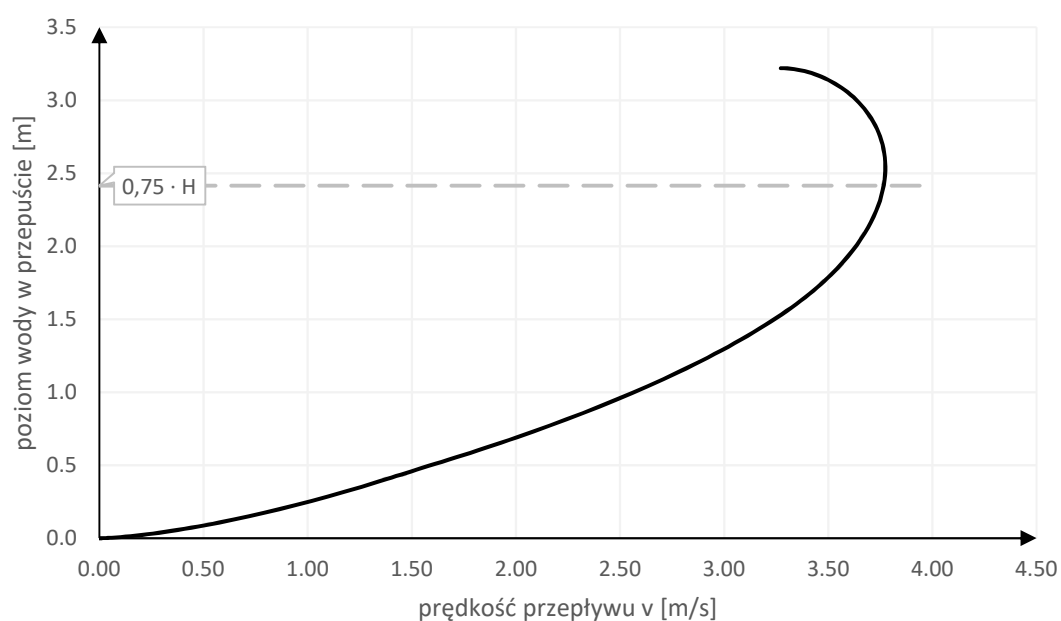
Profil fali: 55x200

Rozpiętość 5.23 m

Wysokość 3.22 m

Spadek podłużny 0.5 %

## 2. Wykresy



### 3. Wartości charakterystyczne przepływu dla $h = 0,75 \cdot H$

Wysokość wypełnienia:	2.415 m
Pole wypełnienia przekroju:	10.802 m <sup>2</sup>
Obwód zwilżony:	9.037 m
Promień zwilżony:	1.195 m
Prędkość przepływu:	3.77
Przepływ:	40.68

### 4. Tabela wartości przepływu

h	F	Q <sub>z</sub>	R <sub>h</sub>	v	Q
[m]	[m <sup>2</sup> ]	[m]	[m]	[m/s]	[m <sup>3</sup> /s]
0.000	0.000	0.000	0.000	0.000	0.000
0.001	0.000	0.191	0.001	0.024	0.000
0.004	0.001	0.382	0.002	0.060	0.000
0.008	0.003	0.573	0.005	0.102	0.000
0.014	0.007	0.764	0.010	0.150	0.001
0.022	0.014	0.956	0.015	0.202	0.003
0.032	0.024	1.147	0.021	0.257	0.006
0.044	0.039	1.338	0.029	0.316	0.012
0.057	0.058	1.529	0.038	0.377	0.022
0.072	0.082	1.720	0.048	0.441	0.036
0.089	0.113	1.911	0.059	0.507	0.057
0.108	0.150	2.102	0.071	0.575	0.086
0.128	0.194	2.293	0.085	0.645	0.125
0.150	0.247	2.484	0.099	0.717	0.177
0.174	0.308	2.676	0.115	0.790	0.243
0.199	0.377	2.867	0.132	0.865	0.327
0.227	0.457	3.058	0.149	0.942	0.430
0.256	0.547	3.249	0.168	1.019	0.558
0.286	0.648	3.440	0.188	1.098	0.711
0.319	0.760	3.631	0.209	1.178	0.895
0.353	0.884	3.822	0.231	1.259	1.113
0.388	1.020	4.013	0.254	1.342	1.369
0.426	1.170	4.204	0.278	1.425	1.666
0.470	1.355	4.403	0.308	1.524	2.064
0.523	1.587	4.602	0.345	1.644	2.609
0.585	1.866	4.800	0.389	1.781	3.322
0.655	2.190	4.999	0.438	1.928	4.224
0.731	2.557	5.198	0.492	2.084	5.328
0.814	2.964	5.396	0.549	2.242	6.645
0.902	3.405	5.595	0.609	2.401	8.175
0.994	3.876	5.794	0.669	2.557	9.910
1.090	4.369	5.992	0.729	2.708	11.832
1.188	4.878	6.191	0.788	2.852	13.913
1.287	5.396	6.389	0.844	2.987	16.116
1.386	5.914	6.588	0.898	3.111	18.399

h	F	Q <sub>z</sub>	R <sub>h</sub>	v	Q
[m]	[m <sup>2</sup> ]	[m]	[m]	[m/s]	[m <sup>3</sup> /s]
1.484	6.426	6.787	0.947	3.223	20.712
1.580	6.923	6.985	0.991	3.323	23.004
1.673	7.398	7.184	1.030	3.409	25.221
1.762	7.846	7.383	1.063	3.481	27.313
1.847	8.261	7.578	1.090	3.541	29.255
1.929	8.660	7.773	1.114	3.593	31.115
2.010	9.042	7.968	1.135	3.637	32.884
2.089	9.405	8.164	1.152	3.674	34.555
2.165	9.751	8.359	1.166	3.704	36.120
2.240	10.077	8.554	1.178	3.729	37.576
2.313	10.385	8.749	1.187	3.748	38.917
2.383	10.673	8.945	1.193	3.761	40.141
2.451	10.943	9.140	1.197	3.769	41.247
2.516	11.193	9.335	1.199	3.773	42.234
2.579	11.425	9.530	1.199	3.773	43.101
2.639	11.638	9.726	1.197	3.768	43.852
2.697	11.833	9.921	1.193	3.760	44.488
2.752	12.009	10.116	1.187	3.748	45.012
2.804	12.169	10.311	1.180	3.733	45.428
2.853	12.311	10.507	1.172	3.716	45.742
2.899	12.437	10.702	1.162	3.695	45.957
2.943	12.547	10.897	1.151	3.673	46.081
2.983	12.643	11.093	1.140	3.648	46.119
3.021	12.725	11.288	1.127	3.621	46.078
3.055	12.794	11.483	1.114	3.593	45.965
3.086	12.850	11.678	1.100	3.563	45.788
3.114	12.896	11.874	1.086	3.532	45.554
3.139	12.932	12.069	1.072	3.501	45.270
3.160	12.959	12.264	1.057	3.468	44.945
3.178	12.979	12.459	1.042	3.435	44.585
3.193	12.992	12.655	1.027	3.402	44.200
3.205	13.000	12.850	1.012	3.369	43.796
3.213	13.004	13.045	0.997	3.336	43.381
3.218	13.005	13.240	0.982	3.303	42.961
3.220	13.006	13.436	0.968	3.271	42.545